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reflection display is driven at clock frequency and is illuminated sequentially with different colors utilizing the filter wheel. The image display can also be illuminated by a single color. --

In the Claims:

Claim 10 is cancelled and claim 12 is amended and is now as follows:

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12. (Amended) The surgical microscope of claim 1, wherein said image display unit includes a reflection display; and, wherein the brightness of said image display unit is increased by providing a time-dependent sequential illumination of said reflection display with only a single color.

Please add claim 13 as follows: /

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13. A surgical microscope comprising:
a viewing unit for viewing an object and said viewing unit defining a viewing beam path;
an image projection module for inputting image data into said viewing unit;
said image projection module including an image display unit for displaying said image data for transmission into said viewing unit; and,
said image display unit including a reflection display driven at a clock frequency and illuminated sequentially with

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only a single color as a function of time.
